

AMENDMENTS TO THE FIGURES

Applicants submit herewith corrected formal drawings amending the captions of the tables of Figures 8B, 8C and 8E.

The changes to original Figures 8B, 8C and 8E is indicated by red ink on the copy of the drawings supplied.

Applicants submit that no new matter has been added.

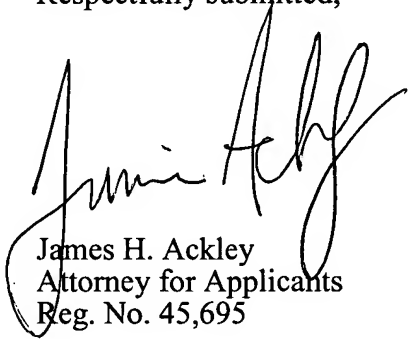
Applicants respectfully request these corrections be entered.

REMARKS

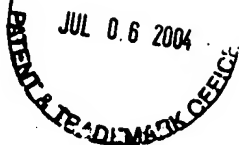
Applicants believe that no fees are due. If necessary, the Examiner is hereby authorized to charge any fees required in connection with this application, throughout the pendency thereof, to Deposit Account No. 50-0496.

Respectfully submitted,

Date: 6-30-04


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DRUG CANDIDATE = 1.0 mg/well

	LUBRICANTS (0.2 mg)											
	(NOTHING)	PEG	STEARIC ACID	TALC	SODIUM FUMURATE	ZINC STEARATE	CALCIUM STEARATE	MAGNESIUM STEARATE				
DILUENTS (7.0 mg)	1	2	3	4	5	6	7	8	9	10	11	12
	(NOTHING)	MANNITOL	SUCROSE	CALCIUM SULFATE	CELLULOSE (MC)	DEXTRIN	D-GLUCOSE	FRUCTOSE	STARCH	SORBITOL	LACTITOL	LACTOSE
A												
B												
C												
D												
E												
F												
G												
H												

FIGURE 8B

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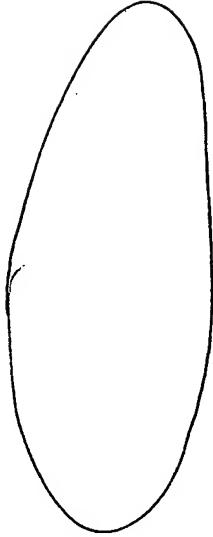
	1	2	3	4	5	6	7	8	9	10	11	12	GLIDANT	COLORANT			DESSICANT
A													(NOTHING)	(NOTHING)			
B													SILICON DIOXIDE	IRON OXIDE			
C													CALCIUM SILICATE	(NOTHING)			
D													TALC	SILICON DIOXIDE			
E													(NOTHING)	CALCIUM SILICATE			
F													SILICON DIOXIDE	TALC			
G													CALCIUM SILICATE				
H													TALC				
pH	(NOTHING)	CITRIC ACID	MAGNESIUM OXIDE	(NOTHING)	CITRIC ACID	MAGNESIUM OXIDE	(NOTHING)	CITRIC ACID	MAGNESIUM OXIDE	(NOTHING)	CITRIC ACID	MAGNESIUM OXIDE		POVIDONE			
BINDER		(NOTHING)		CARBOXYMETHYLCELLULOSE		MAGNESIUM OXIDE, SODIUM	HYDROXYPROPYL METHYLCELLULOSE										

- 1.0mg DRUG CANDIDATE
- 7.0mg FIXED DILVENT
- 0.2mg FIXED LUBRICANT
- 5.0mg BINDER
- 1 eq pH ADJUSTER
- 1.0mg COLORANT
- 1.0mg DESSICANT
- 1.0mg GLIDANT

FIGURE 8C

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10mg/mL
V=800uL



	pH											
	1	2	3	4	5	6	7	8	9	10	11	12
UNCONTROLLED												
A												
B												
C												
D												
E												
F	POLOXAMER	CAPTISOL	CITRIC ACID	TARTARIC ACID	SODIUM PHOSPHATE	SILICON DIOXIDE	POLYVINYL ALCOHOL	SODIUM ALGINATE	BENTONITE	ATTAPULGITE	POLOXAMER	Tw een 80
G	STEARIC ACID	ACACIA	LECITHIN	Tw een 80	MONO. DI-GLYCERIDES	OELIC ACID	GUAR GUM	DEXTRIN	POVIDONE	MAGNESIUM ALUMINUM SOLICATE	HOCH (1eq)	AIBN(1eq)
H	MANNITOL	D-GLUCOSE	GLYCERIN	DEXTROSE	POTASSIUM CHLORIDE	SODIUM CHLORIDE	XANTHAN GUM	CELLULOSE (Mc)	CARBOXY-METHYL-CELLULOSE	HYDROXY-METHYL-CELLULOSE	HOCH (5eq)	AIBN(5eq)
WETTING/SOLUBILIZING AGENTS			(8 mg)			EMULSIFYING AGENTS			SUSPENDING AGENTS			(8 mg)
SEQUESTERING AGENTS			(8 mg)			TONICITY AGENTS			(8 mg)			(8 mg)

CO-SOLVENT

(NOTHING)

ETHANOL (160)

PROPYLENE GLYCOL
(160)

GLYCERIN (160)

PEG400 (160)

FIGURE 8E